

Fig. 1

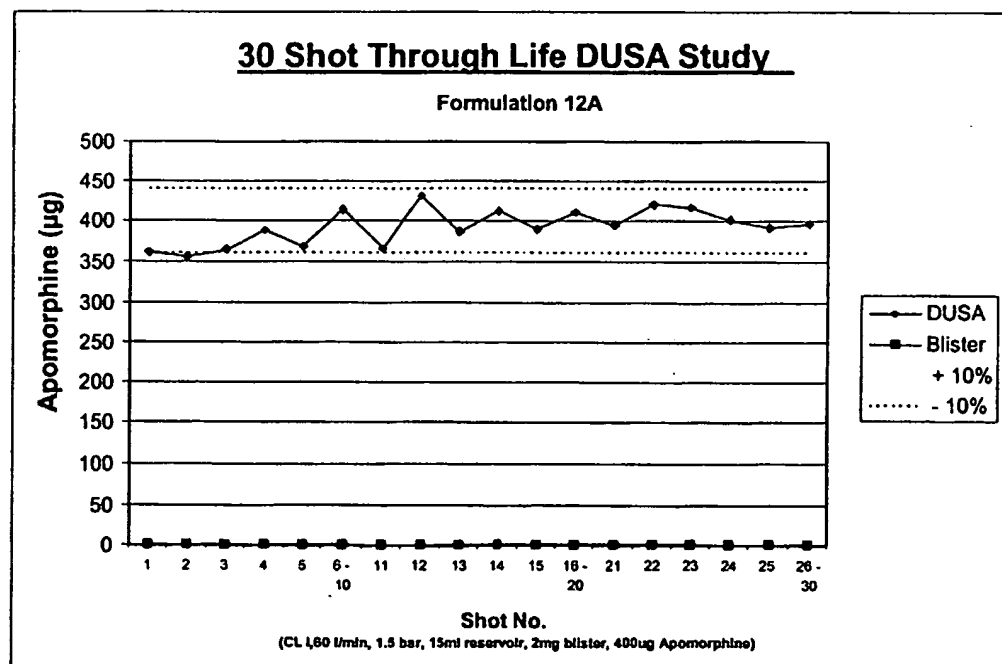


Fig. 2

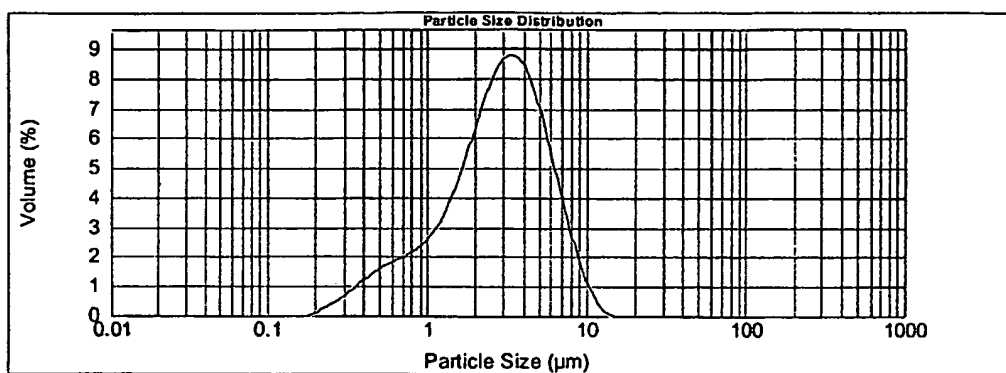
 $d(0.5) \ 2.8\mu\text{m}$  $d(0.9) \ 6.3\mu\text{m}$  $D[4,3] \ 3.3\mu\text{m}$ 

Fig. 3

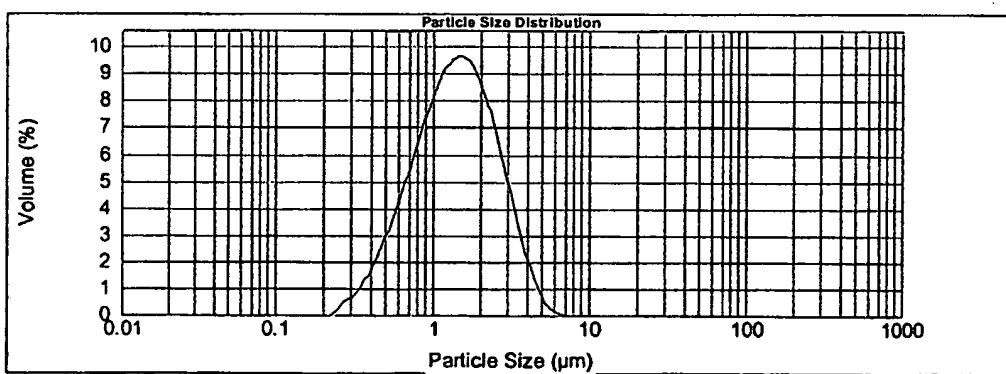
 $d(0.5) \ 1.4\mu\text{m}$  $d(0.9) \ 2.9\mu\text{m}$  $D[4,3] \ 1.6\mu\text{m}$ 

Fig. 4

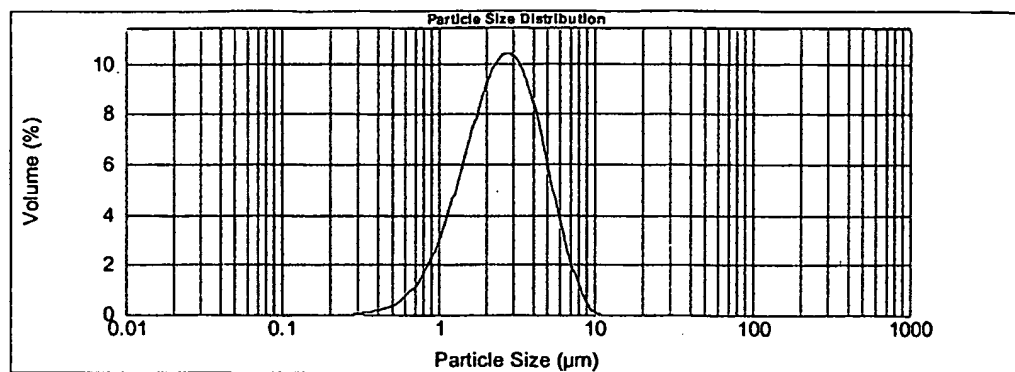
 $d(0.5) \ 2.6\mu\text{m}$  $d(0.9) \ 5.2\mu\text{m}$  $D[4,3] \ 2.9\mu\text{m}$ 

Fig. 5

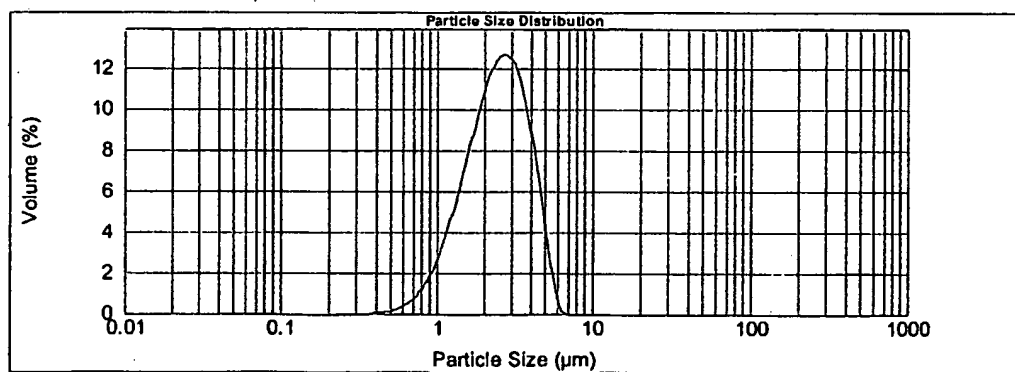
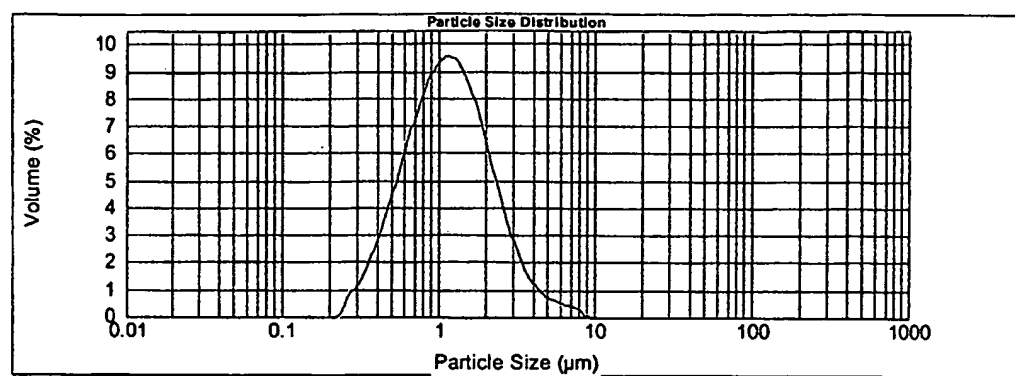
 $d(0.5) \ 2.5\mu\text{m}$  $d(0.9) \ 4.2\mu\text{m}$  $D[4,3] \ 2.6\mu\text{m}$ 

Fig. 6

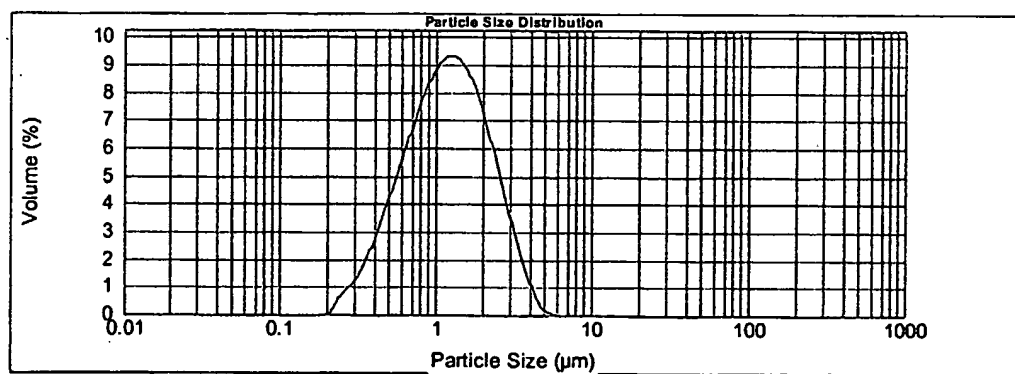


d(0.5) 1.1 $\mu\text{m}$

d(0.9) 2.6 $\mu\text{m}$

D[4,3] 1.4 $\mu\text{m}$

Fig. 7



d(0.5) 1.2 $\mu\text{m}$

d(0.9) 2.5 $\mu\text{m}$

D[4,3] 1.4 $\mu\text{m}$

Fig. 8

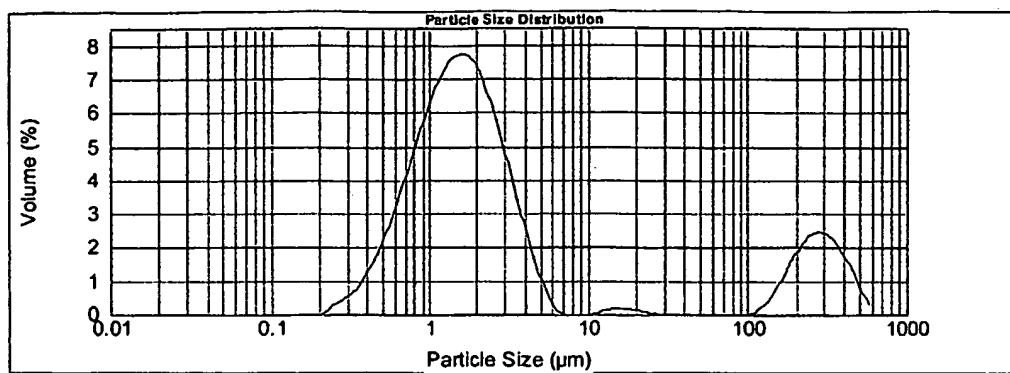
 $d(0.5)$  1.8 $\mu\text{m}$  $d(0.9)$  243.6 $\mu\text{m}$  $D[4,3]$  38.0 $\mu\text{m}$ 

Fig. 9

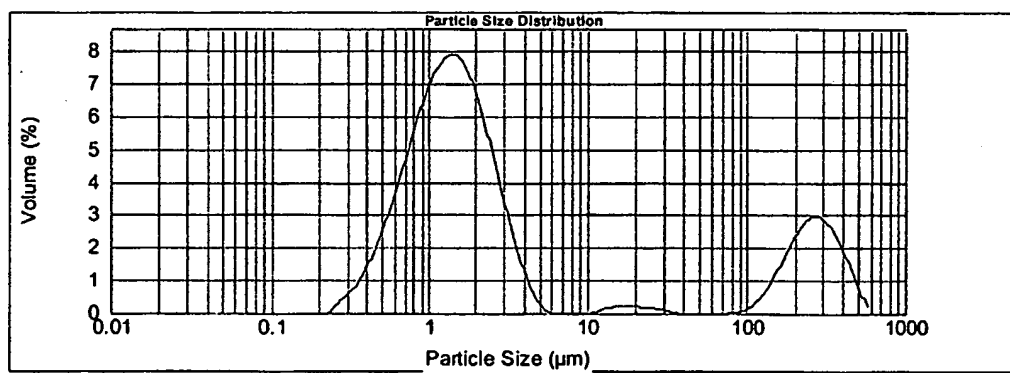
 $d(0.5)$  1.6 $\mu\text{m}$  $d(0.9)$  261.0 $\mu\text{m}$  $D[4,3]$  55.8 $\mu\text{m}$ 

Fig. 10